

Sheet 1 of 1

INFORMATEON DISCLOSURE STATEMENT

Docket Number: 30794.30USWO

Application Number: 09/485,071

Applicant: Norbert O. Reich et al. Filing Date: February 3, 2000

Group Art Unit: 1614

U.S. PATENT DOCUMENTS **EXAMINER** DOCUMENT NO. DATE NAME CLASS SUBCLASS FILING DATE IF APPROPRIATE INITIAL 4/2/96 Smith et al. 5,503,975 5,552,390 9/3/96 Scholar et al. 5,641,754 6/24/97 Iversen FOREIGN PATENTS DOCUMENT NO. DATE COUNTRY CLASS SUBCLASS TRANSLATION YES WO 92/17484 10/15/92 **PCT** OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) T. Bestor et al. (1988) "Cloning and Sequencing . . . Cells" J. Mol. Biol. 203:971-983 A.H. Bolden et al. (1986) "Primary DNA . . . Methyltransferases" Molecular and Cellular Biology 6(4):1135-1140 A. Bolden et al. (1984) "DNA Methylation: Inhibition . . . Polynucleotides" J. Biol. Chem. 259:12437-J.K. Christman (1995) "5-Methyl-2"... methylation" Proc Natl. Acad. Sci USA:92:7347-7351 L.S.-H. Chuang et al. (1996) "Characterisation of . . . Motifs" J. Mol. Biol. 257(5):935-48 M.M. Hitt et al. (1988) "De Novo and . . . Methyltransferase" J. Biol. Chem. 263(9):4392-4399, plus 3 pages of supplmental material. P.A. Jones (1996) "DNA Methylation . . . Cancer" Cancer Research 56:2463-2467 A. Laayoun et al. (1995) "Methylation of . . . methyltransferase" Nucleic Acids Research 23(9):1584-1589 H. Leonhardt et al. (1992) "A Targeting Sequence . . . Nuclei" Cell 71:865-873 A. Reale et al. (1995) "DNA binding and . . . methyltransferase" Biochem. J. 312:855-861 S. Ramchandani et al. (1997) "Inhibition of . . . oligodeoxynucleotide" Proc. Natl. Acad. Sci. 94:684-689 D.V. Santi et al. (1983) "On the Mechanism . . . Analogs" Cell 33:9-10 S.S. Smith et al. (1991) "Recognition of ... methyltransferase" J. Mol. Biol. 217:39-51 M. Szyf (1996) "The DNA Methylation . . . Therapy" Pharmacol. Ther. 70(1):1-37 A. Tomassetti et al. (1988) "Isolation and . . . methyltransferase" Biochimica et Biophysica Acta 951:201-

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EXAMINER:	Lyne O. W	<u> </u>	DATE CONSIDERED:	081	31/	0
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in						
conformance and not considered. Include copy of this form for next communication to the Applicant.						

J. Flynn (1997) "Murine DNA Cytosine . . . studies" UCSB Library, cataloged 9/98 172 pgs.